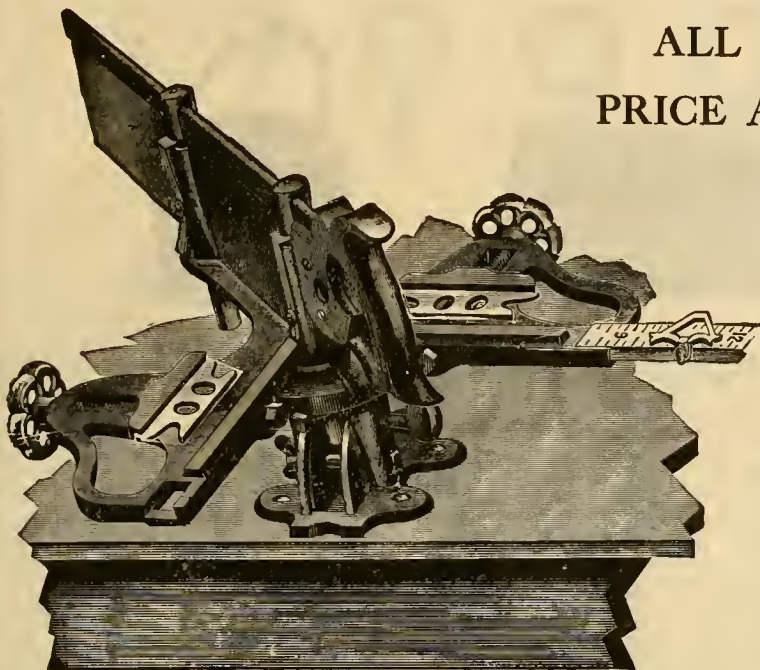


Marsh Mitre Machine and Vice

ALL COMBINED IN ONE

PRICE ALL COMPLETE \$11.50



Cut Showing Machine Complete.

Price only \$11.50

IT IS THE BEST MACHINE IN THE WORLD FOR THE PRICE, BECAUSE

It is the Only Machine with which the moulding can be sawed from the back, or otherwise, as well as from the front or inside.

It is the Only Machine with which the sides and ends of a frame can be measured and cut from one way as well as from the other, thus admitting of the machine being placed in any position at either side or end of the bench, where the best light can be obtained, and at the same time the most convenient room for full length or moulding.

It is the Only Machine for making frames yet invented which can be adjusted from a horizontal position, for sawing the sides and ends of the frame, to a perpendicular or any other position convenient for boring and nailing the same; thus enabling the operator to complete the frame right before him, while standing upright, and working in a natural and easy manner.

The Adjusting of the machine from one position to the other requires but a second of time.

Machine turns to right or left to any desired angle while on a horizontal position, for sawing the different mitres.

Machine also turns to right or left in a perpendicular position for boring and nailing either side to end, or end to side of frame.

It is the Only Machine of the kind furnished with a rule and measure gauge so arranged as to measure and gauge from either side of machine alike. Anyone who has ever made frames can see the advantages of a rule which can be adjusted to either side of the machine; also the necessity of a gauge in order to cut the two sides or ends of a frame and get them exactly the same length.

This Machine takes up less room on the bench than any other mitre machine.

The Bed Plate is $3\frac{1}{2}$ inches above the bench, and the extreme measure of same is 15x15 inches.

The Machine weighs 20 lbs., which is less than half the weight of others, yet it is so constructed that it is stronger where strength is required.

The Vise Screws are made of steel, and even a look at them would convince anyone that they are lighter, yet stronger, much more simple, more convenient, and in every way the best vises or clamps for holding the moulding and frame in place ever made.

You can do anything with this machine that can be done with any other frame machine. You can do more. You can do it quicker, easier and better.

Low Clamps. Each machine has an extra pair of Low Clamp Irons for Florentine and Shell Mouldings, which can be placed in position in an instant.

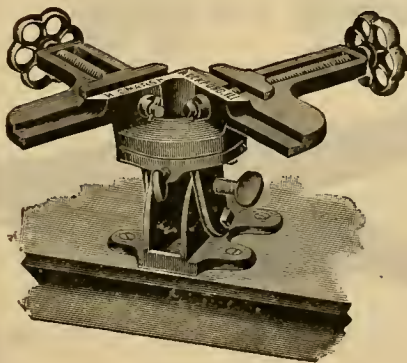
The Machine with ordinary use and care, will last for twenty years, being very simple and strong in its construction, and it will neither wear out or break, and we are prepared to guarantee every machine to work satisfactorily.

Machine cuts any moulding less than 5 inches in width and will join any size frame larger than $7\frac{1}{2} \times 7\frac{1}{2}$ inches.

Price of machine with $4\frac{1}{2} \times 26$ saw \$11.50 Price of saw only \$2.50

Marsh Picture Frame Vise

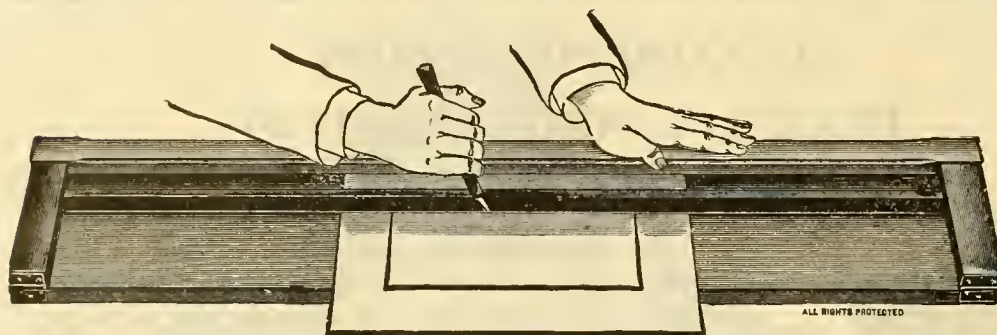
ALL COMPLETE ONLY \$4.50



Nothing of the kind, or half so complete, ever before on the market. It meets the demand for a frame clamp in every instance. No matter what kind of a mitring machine one has, or even if you are using the old fashioned mitre box, the frame can be held in proper place for nailing perfectly, and with the greatest ease possible. The Vise has the same swivel and tilting attachments, in fact, the same base as the Marsh Mitre Machine, and a frame can be swung or tipped in any position a person desires, either in a horizontal or perpendicular. It takes in small and large frames alike, as small as $3\frac{1}{2} \times 3\frac{1}{2}$ inches, from this to the largest size. It takes in any kind of moulding 4 inches wide or under. It is light, well made and strong.

Net weight 12 pounds, gross weight 18 pounds. Price boxed complete \$4.50

"Consolidated" Mat Cutter



The most practical and cheapest mat cutter ever invented—any one can use it.
Notice—Always place a piece of pasteboard on the lower board, under the straight edge to save and protect it from the knife when cutting.

Price\$2.75

Iron Glue Pots—Tinned

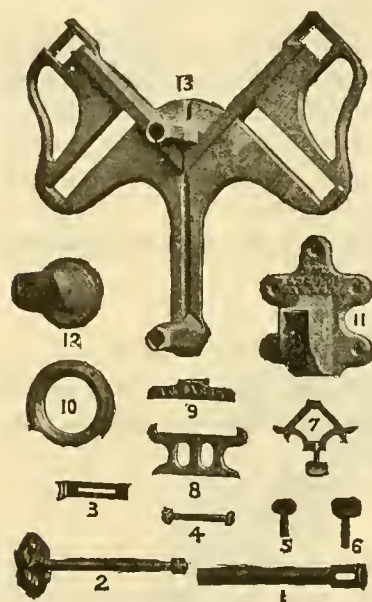


No. 1. 1½ pints\$0.50
 No. 2. 1 quart65

List of "Parts" for Marsh Picture Frame Machine, and the Marsh Picture Frame Vise.

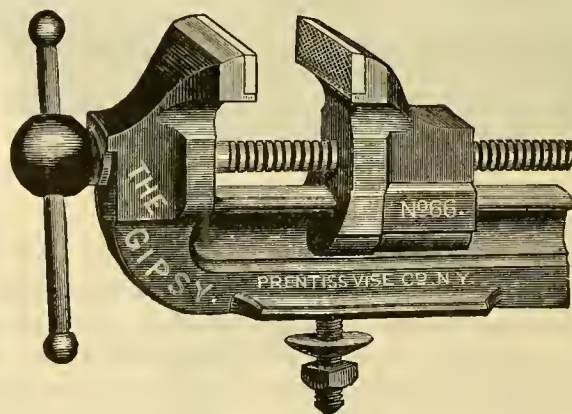
No.	Post-Each age
1 Saw guide (M. I.)...	\$0.50 7c
2 Steel clamp screw (complete)50 11c
3 Saw gauge (soft steel)10 1c
4 Hinge bolt (turned) ..	.10 2c
5 Mal. iron thumb screw (small)10 1c
6 Mal. iron thumb screw (large)10 1c
7 Rule gauge (for rule)25 4c
8 Low clamp (per pr.) ..	.25 6c
9 Threaded clamp20 5c
10 Turntable collar60 10c
Rule (wood)25 5c
Washer for end of clamp screw10 1c
11 Base (screws to bench)40
12 Hinge swivel (turntable)60
13 Bed plate (frame) ..	5.50
Back saw 26x4½ in., 12 points	2.50

For Marsh Picture Frame Vise.
 Above Nos. 2, 4, 5, 6, 9, 10, 11 and 12 are for frame vise also, and prices same.



N. B.—In ordering repairs send either a money order or postage stamps to cover price of part wanted, adding postage if same is to be sent by mail.

Bench Vise



Jaws 4 inches wide\$3.50
 We recommend the above vise for picture framers' use, but can furnish smaller and cheaper vises, if desired.

Tool Holders



No. 160. Medium size, containing ten tools 3 inches long, apple handle, each\$0.33

Handled Bradawls. Shouldered Handles



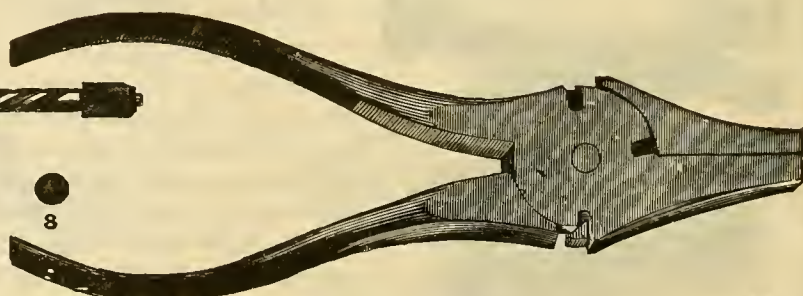
No. 12. Small and medium sizes, brass ferrule, each.....\$0.10
 Per dozen50

Automatic Drill



With 7 drill points\$1.10
 Extra sets drill points, per set..... .50

Cutting Nippers and Pliers



No. 1. Length 6 inches, price.....\$0.40